

FORM PTO-1449 (Modified)		Attorney Docket No.: 16994-012710US		Application No.: 09/454,711	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Johannes B.M.M. van Bree			
		Filing Date: December 6, 1999		Group: Not Yet Assigned	
Reference Designation		U.S. PATENT DOCUMENTS			
Examiner Initial	Document No.	Date	Name	Class	Sub-class
SEP 2	5,565,362	10/15/96	Rosen	435	320.1
	5,356,804	10/18/94	Desnick et al.	435	208
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Sub-class
SEP 3	WO 93/25567 A	12/23/93	PCT/US	800	2
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
SEP 4	de Barsey et al., Enzyme Replacement in Pompe Disease: an Attempt with Purified Human Acid Alpha Glucosidase, <i>Birth Defects Original Article Series</i> , 9 (2) pp. 184-190 March 1973.				
SEP 5	Kichuchi et al., Clincial and Metabolic Correction of Pompe Disease by Enzyme Therapy in Acid Maltase-Deficient Quail, <i>J. Clin. Invest.</i> , 101 (4) pp. 827-833, February 1998.				
SEP 6	Van Hove et al., Purification of Recombinant Human Precursor Acid Alpha Glucosidase, <i>Biochemistry and Molecular Biology International</i> , 43 (3) pp. 613-623, October 1997.				
SEP 7	Agnes G. A. Bijvoet et al., "Expression of cDNA-Encoded Human Acid α -Glucosidase in milk of Transgenic Mice," <i>Biochimica and Biophysica Acta</i> , Volume 1308, 1996, pp. 93-96 (XP000609555).				
SEP 8	Henri Rochefort et al., "The Estrogen-Regulated 52K-Cathepsin-D in Breast Cancer: From Biology to Clinical Applications," <i>Nuclear Medicine and Biology</i> , Volume 14, No. 4, 1987, pp. 377-384 (XP000609069).				
SEP 9	A. T. Van der Ploeg et al., "Intravenous Administration of Phosphorylated Acid α -Glucosidase Leads to Uptake of Enzyme in Heart and Skeletal Muscle of Mice," <i>The Journal of Clinical Investigation</i> , Volume 87, No. 2, February 1991, pp. 513-518 (XP000609448).				
SEP 10	Lies H. Hoefsloot et al., "Expression and Routeing of Human Lysosomal α -Glucosidase in Transiently Transfected Mammalian Cells," <i>Biochemical Journal</i> , Volume 272, 1990, pp. 485-492 (XP000609457).				
SEP 11	Gerard J. Platenburg et al., "Expression of Human Lactoferrin in Milk of Transgenic Mice," <i>Transgenic Research</i> , Volume 3, 1994, pp. 99-108, (XP002024692).				
SEP 12	Minamiura et al. Identity of alpha-Glucosidas of Human Kidney with Urine F-1 alpha-Glucosidas. <i>J. Biochemistry</i> , Vol. 91, pages 809-816. (1982)				
SEP 13	Obara et al. Mutual relationship between milk components and lysosome enzymatic activity in abnormal milk. <i>Japanese Journal of Veterinary Science</i> , Vol. 45, No. 2, pages 203-208. (1983)				
SEP 14	Oberkotter et al. N-acetyl-beta-hexosaminidase activity in human breast milk. <i>International Journal of Biochemistry</i> , Vol. 14, No. 2, pages 151-154. (1982)				
SEP 15	Barnes et al. Homology of lysosomal enzymes and related proteins prediction of posttranslational moification site including phosphorylation of mannose and potential epitopic and substrate binding sites in the alpha and beta subunits of hexosaminisases. <i>PROTEINS: Structure, Function and Genetics</i> 4:182-189 (1988)				
SEP 16	Bresciani et al. Lysosomal acid phophatase is not involved in the dephosphorylation of mannose 6-phosphate containing lysosomal proteins. <i>Eur. J. of Cell Biol.</i> Vol. 58, No. 1, pages 57-61. (1992)				
SEP 16	Belen'kil et al. Purification and Properties of Acid Alpha-Glucosidase (gamma-Amylase) from Human Liver. <i>Biochemistry</i> , 40 (5) pp. 793-798 (1976)				
SEP 17	Houdebine L.M. Production of pharmaceutical proteins from transgenic animals. <i>J. of Biotech.</i> Vol. 34, pages 269-287. (1994)				
EXAMINER	DATE CONSIDERED		4-9-01		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.